

BEFORE THE
Federal Communications Commission

WASHINGTON, D. C. 20554

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In the Matter of)

)
Amendment of Section 73.202(b),
Table of Allotments
FM Broadcast Stations
(Iron Mountain, Michigan)

RM-_____

RECEIVED

To: Chief, Policy and Rules Division
Mass Media Bureau

FEB 11 1995

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

PETITION FOR RULEMAKING

Superior Media Group, Inc. (hereinafter "Petitioner"), pursuant to Section 1.420 of the Commission's Rules, hereby requests the Commission to institute a rulemaking proceeding to make the following change in the FM Table of Allotments:

<u>City & State</u>	<u>Present</u>	<u>Proposed</u>
Iron Mountain, Michigan	226C1, 268C1	226C1, 268C1, <u>294A</u>

The attached engineering statement prepared by E. Harold Munn, Jr. & Associates, Inc. establishes that Channel 294A can be allotted to Iron Mountain, Michigan, in full compliance with the Commission's distant separation requirements.

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List ABOVE

M.M.B.

2.

The population of Iron Mountain, the seat of Dickinson County, is listed as 8525 in the 1990 census. In light of the fact two FM frequencies already have been allotted to Iron Mountain, it obviously qualifies as a "community" for the purposes of Section 73.202(b) of the Rules.

In the event a new Class A channel is allotted to Iron Mountain in response to this petition, Petitioner (or an entity composed of stockholders of Petitioner) expeditiously will apply for a construction permit for a new station on that channel and, if that construction permit application is granted, will promptly build the proposed station.

SUPERIOR MEDIA GROUP, INC.

By 

Matthew H. McCormick

Its Counsel

Reddy, Begley, Martin & McCormick
1001 22nd Street, NW, Suite 350
Washington, DC 20554

February 1, 1995

ENGINEERING REPORT

In Support of a Petition
To Add Channel 294A
At Iron Mountain, MI.

January 1995

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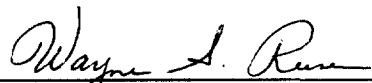
E. HAROLD MUNN, JR. & ASSOCIATES, INC.
Broadcast Engineering Consultants
Coldwater, MI 49036

CERTIFICATION

This Engineering Statement was prepared by the undersigned, a member of the staff of E. Harold Munn, Jr. & Associates, Inc., Broadcast Engineering Consultants, with offices at 100 Airport Drive, Coldwater, Michigan 49036-0220.

I hereby certify the contents of this Engineering Statement to be true and accurate to the best of my knowledge and belief. My qualifications are a matter of record before the Federal Communications Commission.

Dated this 26nd day of January, 1993

by 
Wayne S. Reese
President

E. Harold Munn, Jr. & Associates, Inc.
P. O. Box 220 100 Airport Road
Coldwater, Michigan 49036

Phone: (517) 278-7339
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ENGINEERING STATEMENT

In Support of a Petition To Amend §73.202(b)

The firm of E. Harold Munn, Jr. & Associates, Inc., was retained to prepare this Engineering Statement in support of a petition to amend 47 C.F.R. Section 73.202(b), the FM Table of Allotments.

It is proposed to amend the Table to add Channel 294(A), 106.7 MHz for use at Iron Mountain, Michigan. This site meets the spacings of §73.207(b)(1)(2). A open area exists where a transmitter site may be located.

Data contained in this report is responsive to the requirements of the Rules, as amended.

Figure 1 is a pertinent portion of the computer study which demonstrates that, at the reference point listed, and for the class of station proposed, all the required separations are fully met for the allotment of Channel 294(A).

The reference point considered for the study is NL 45°49'16"; WL 88°02'28". This is a point proximate to the city from which the 3.16 mV/m (70 dBu) contour of the proposed facility would encompass the entire community. Figure 2 is a map demonstrating this ability. It is also the existing transmitter site for WIMK(FM), Iron Mountain, MI.

It is requested that 47 C.F.R. §73.202(b) be amended as follows.

<u>CITY, STATE</u>	<u>PRESENT</u>	<u>PROPOSED</u>
Iron Mountain, MI	226C1, 268C1	226C1, 268C1, <u>294A</u>

E. HAROLD MUNN, JR. & ASSOCIATES, INC.
Broadcast Engineering Consultants
Coldwater, MI 49036

FIGURE 1

E. Harold Munn Jr. & Associates Inc.
100 Airport Drive Coldwater MI 49036

PROPOSED FM RULEMAKING
IRON MOUNTAIN MICHIGAN

REFERENCE	CLASS = A	DISPLAY DATES
45 49 16 N	Current Spacings	DATA 12-30-94
88 02 28 W		SEARCH 01-25-95

----- Channel 294 - 106.7 MHz -----

Call	Channel	Location	Power	Dist	Azi	FCC	Margin
N. Lat.	W. Lng.			HAAT			
AP294 AP	294C3	Allouez	WI	144.96	172.5	142.0	2.96
44 31 40	87 48 06	CN	10.500 kW	155 M			
		Jon A. Le Duc		BPH930709MD	931201		
ALOPEN AL	294C3	Allouez	WI	145.28	180.4	142.0	3.28
44 30 50	88 02 57	N	0.000 kW	0 M			
		92-228			930630		
AP294 AP	294C3	Allouez	WI	145.59	177.1	142.0	3.59
44 30 46	87 56 47	CN	25.000 kW	100 M			
		Michael R. Walton, Sr.		BPH930707ME	931201		
AP294 AP	294C3	Allouez	WI	145.71	175.6	142.0	3.71
44 30 50	87 53 54	CN	25.000 kW	72 M			
		ODON Communications Group I,		BPH930708ME	931201		
AP294 AP	294C3	Allouez	WI	145.84	172.4	142.0	3.84
44 31 13	87 47 47	CN	25.000 kW	100 M			
		Bayside Broadcasting Corporat		BPH930707MF	931201		
AP294 AP	294C3	Allouez	WI	147.36	175.9	142.0	5.36
44 29 55	87 54 19	CN	25.000 kW	100 M			
		Success Radio		BPH930708MC	931201		
WFON.C CP	292C2	Stephenson	MI	66.71	154.5	55.0	11.71
45 16 45	87 40 26	C CN	25.500 kW	150 M			
		Pacer Radio of the Near-North		BPH910719MB	940225		
WUPM LI	295C1	Ironwood	MI	168.57	295.4	133.0	35.57
46 28 18	90 00 43	C CN	53.000 kW	151 M			
		Big G Little O, Inc.		BLH880929KA	921004		
AP291 AP	291C2	L'Anse	MI	97.18	345.5	55.0	42.18
46 40 03	88 21 25	CZCN	50.000 kW	150 M			
		J B Broadcasting, Inc.		BPH930505MD	930805		
AP291 AP	291C2	L'Anse	MI	107.42	343.8	55.0	52.42
46 44 57	88 25 48	C CN	50.000 kW	16 M			
		WSHN, Inc.		BPH930430MA	930805		
ALOPEN AL	291C2	L'Anse	MI	108.56	343.0	55.0	53.56
46 45 18	88 27 12	C N	0.000 kW	0 M			
		87-331			930520		
AP291 AP	291C2	L'Anse	MI	111.66	346.5	55.0	56.66
46 47 52	88 22 48	C CN	50.000 kW	150 M			
		L'Anse Broadcasting, Inc.		BPH930505MC	930805		
WLJY LI	293C1	Marshfield	WI	193.23	227.4	133.0	60.23
44 38 41	89 51 11	CN	100.000 kW	244 M			
		Goetz Broadcasting Corporatio		BLH800212AD	881021		
WKPK LI	294C1	Gaylord	MI	264.52	109.0	200.0	64.52
45 02 42	84 50 44	C CN	100.000 kW	177 M			
		Alpine Broadcasting Company		BLH781221AB	921004		
AP291 AP	291C3	Antigo	WI	110.57	231.3	42.0	68.57
45 11 58	89 08 45	C CN	25.000 kW	100 M			
		Norwis Communications		BPH920422MB	940307		
ALOPEN AL	291C3	Antigo	WI	114.49	229.2	42.0	72.49
45 08 54	89 09 00	C N	0.000 kW	0 M			
		91-239			921004		
WOCOFM LI	296A	Oconto	WI	103.49	176.2	31.0	72.49
44 53 31	87 57 18	C CN	3.000 kW	64 M			
		Lamardo, Inc.		BLH4131	921105		

